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1 KDB: a multi-threaded debugger for multi-threaded applications

Petèr A. Buhr, Martin Karsten, Jun Shih

January 1996 Proceedings of the SIGMETRICS symposium on Parallel and distributed tools

Full text available: pdf(991.10 KB) Additional Information: full citation, references, citings, index terms

The mach exception handling facility

David L. Black, David B. Golub, Karl Hauth, Avadis Tevanian, Richard Sanzi November 1988 ACM SIGPLAN Notices, Proceedings of the 1988 ACM SIGPLAN and SIGOPS workshop on Parallel and distributed debugging, Volume 24 Issue 1

Full text available: pdf(1.18 MB)

Additional Information: full citation, references, citings, index terms

Space-efficient scheduling of parallelism with synchronization variables Guy E. Blelloch, Phillip B. Gibbons, Girija J. Narlikar, Yossi Matias June 1997 Proceedings of the ninth annual ACM symposium on Parallel algorithms and architectures

Full text available: T pdf(1.67 MB)

Additional Information: full citation, references, citings, index terms

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Full text available: Top pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

A thread-aware debugger with an open interface

Daniel Schulz, Frank Mueller

August 2000 ACM SIGSOFT Software Engineering Notes, Proceedings of the 2000 ACM SIGSOFT international symposium on Software testing and analysis, Volume

25 ISSUE 5

Full text available: pdf(347.13 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

While threads have become an accepted and standardized model for expressing concurrency and exploiting parallelism for the shared-memory model, debugging threads is still poorly supported. This paper identifies challenges in debugging threads and offers solutions to them. The contributions of this paper are threefold. First, an open interface for debugging as an extension to thread implementations is proposed. Second, extensions for thread-aware debugging are identified and implemented wit ...

Keywords: active debugging, concurrency, debugging, open interface, threads

⁶ Fast breakpoints: design and implementation

Peter B. Kessler

June 1990 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 1990 conference on Programming language design and implementation, Volume 25 Issue 6

Full text available: pdf(855.02 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

We have designed and implemented a fast breakpoint facility. Breakpoints are usually thought of as a feature of an interactive debugger, in which case the breakpoints need not be particularly fast. In our environment breakpoints are often used for non-interactive information gathering; for example, procedure call count and statement execution count profiling [Swinehart, et al.]. When used non-interactively, breakpoints should be as fast as possible, so as to perturb the execution of the pro ...

7 ReEnact: using thread-level speculation mechanisms to debug data races in multithreaded codes

Milos Prvulovic, Josep Torrellas

May 2003 ACM SIGARCH Computer Architecture News, Proceedings of the 30th annual international symposium on Computer architecture, Volume 31 Issue 2

Full text available: pdf(184.86 KB) Additional Information: full citation, abstract, references

While removing software bugs consumes vast amounts of human time, hardware support for debugging in modern computers remains rudimentary. Fortunately, we show that mechanisms for Thread-Level Speculation (TLS) can be reused to boost debugging productivity. Most notably, TLS's rollback capabilities can be extended to support rolling back recent buggy execution and repeating it as many times as necessary until the bug is fully characterized. These incremental re-executions are deterministic even i ...

8 The Howitzer improvement program: lessons learned

D. Krantz

January 1989 Proceedings of the conference on Tri-Ada '89: Ada technology in context: application, development, and deployment

Full text available: Top pdf(1.59 MB)

Additional Information: full citation, references, index terms

Increasing effective IPC by exploiting distant parallelism
Iván Martel, Daniel Ortega, Eduard Ayguadé, Mateo Valero
May 1999 Proceedings of the 13th international conference on Supercomputing

Full text available: pdf(1.20 MB) Additional Information: full citation, references, index terms

10 Debugging concurrent programs

Charles E. McDowell, David P. Helmbold

December 1989 ACM Computing Surveys (CSUR), Volume 21 Issue 4

Full text available: pdf(2.86 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

The main problems associated with debugging concurrent programs are increased complexity, the "probe effect," nonrepeatability, and the lack of a synchronized global clock. The probe effect refers to the fact that any attempt to observe the behavior of a distributed system may change the behavior of that system. For some parallel programs, different executions with the same data will result in different results even without any attempt to observe the behavior. Even when the behavior can be ...

¹¹ Migration: Luna: a flexible Java protection system

Chris Hawblitzel, Thorsten von Eicken

December 2002 ACM SIGOPS Operating Systems Review, Volume 36 Issue SI

Full text available: pdf(1.39 MB)

Additional Information: full citation, abstract, references

Extensible Java systems face a difficult trade-off between sharing and protection. On one hand, Java's ability to run different protection domains in a single virtual machine enables domains to share data easily and communicate without address space switches. On the other hand, unrestricted sharing blurs the boundaries between protection domains, making it difficult to terminate domains and enforce restrictions on resource usage. Existing solutions to these problems restrict sharing in an ad-hoc ...

12 Improving IPC by kernel design

Jochen Liedtke

December 1993 ACM SIGOPS Operating Systems Review, Proceedings of the fourteenth ACM symposium on Operating systems principles, Volume 27 Issue 5

Full text available: pdf(1.39 MB)

Additional Information: full citation, abstract, references, citings, index terms

Inter-process communication (ipc) has to be fast and effective, otherwise programmers will not use remote procedure calls (RPC), multithreading and multitasking adequately. Thus ipc performance is vital for modern operating systems, especially μ-kernel based ones. Surprisingly, most μ-kernels exhibit poor ipc performance, typically requiring 100 μs for a short message transfer on a modern processor, running with 50 MHz clock rate.In contrast, we achieve 5 μs; a twenty ...

13 Source level debugging of automatically parallelized code

December 1991 ACM SIGPLAN Notices, Proceedings of the 1991 ACM/ONR workshop on Parallel and distributed debugging, Volume 26 Issue 12

Full text available: pdf(1.34 MB)

Additional Information: full citation, references, citings, index terms

14 Debuggable concurrency extensions for standard ML

Andrew P. Tolmach, Andrew W. Appel

December 1991 ACM SIGPLAN Notices, Proceedings of the 1991 ACM/ONR workshop on Parallel and distributed debugging, Volume 26 Issue 12

Full text available: 📆 pdf(1.22 MB)

Additional Information: full citation, references, citings, index terms

15 Summary of the sigmetrics symposium on parallel and distributed processing Jeffrey K. Hillingsworth, Barton P. Miller

March 1999 ACM SIGMETRICS Performance Evaluation Review, Volume 26 Issue 4

Full text available: pdf(1.17 MB)

Additional Information: full citation, index terms

¹⁶ Process migration

September 2000 ACM Computing Surveys (CSUR), Volume 32 Issue 3

Full text available: pdf(1.24 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms, <u>review</u>

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

17 Transformations for model checking distributed Java programs

Scott D. Stoller, Yanhong A. Liu

May 2001 Proceedings of the 8th international SPIN workshop on Model checking of software

Full text available: pdf(108.43 KB) Additional Information: full citation, abstract, references

This paper describes three program transformations that extend the scope of model checkers for Java programs to include distributed programs, *i.e.*, multi-process programs. The transformations combine multiple processes into a single process, replace remote method invocations (RMIs) with local method invocations that simulate RMIs, and replace cryptographic operations with symbolic counterparts.

18 Potpourri: Helper threads via virtual multithreading on an experimental itanium® 2 processor-based platform

Perry H. Wang, Jamison D. Collins, Hong Wang, Dongkeun Kim, Bill Greene, Kai-Ming Chan, Aamir B. Yunus, Terry Sych, Stephen F. Moore, John P. Shen

October 2004 Proceedings of the 11th international conference on Architectural support for programming languages and operating systems

Full text available: pdf(225.47 KB) Additional Information: full citation, abstract, references, index terms

Helper threading is a technology to accelerate a program by exploiting a processor's multithreading capability to run ``assist' threads. Previous experiments on hyper-threaded processors have demonstrated significant speedups by using helper threads to prefetch hard-to-predict delinquent data accesses. In order to apply this technique to processors that do not have built-in hardware support for multithreading, we introduce virtual multithreading (VMT), a novel form of switch-on-event user-level ...

Keywords: DB2 database, PAL, cache miss prefetching, helper thread, itanium processor, multithreading, switch-on-event

19 A distributed debugger for Amoeba

I. J. P. Elshoff

November 1988 ACM SIGPLAN Notices, Proceedings of the 1988 ACM SIGPLAN and SIGPLAN on Parallel and distributed debugging, Volume 24 Issue 1

Full text available: pdf(1.15 MB)

Additional Information: $\underline{\text{full citation}}$, $\underline{\text{abstract}}$, $\underline{\text{references}}$, $\underline{\text{citings}}$, $\underline{\text{index}}$ $\underline{\text{terms}}$, $\underline{\text{review}}$

We describe a debugger that is being developed for distributed programs in Amoeba. A major goal in our work is to make the debugger independent of the Amoeba kernel. Our design integrates many facilities found in other debuggers, such as execution replay, breakpointing, and an event-based view of the execution of the target program. This paper discusses the influence of Amoeba's architecture on the attainability of our goals and the desired functionality of the debugger. We also consider su ...

²⁰ A survey of trace exploration tools and techniques

Abdelwahab Hamou-Lhadj, Timothy C. Lethbridge

October 2004 Proceedings of the 2004 conference of the Centre for Advanced Studies on Collaborative research

Full text available: pdf(423.87 KB) Additional Information: full citation, abstract, references, index terms

The analysis of large execution traces is almost impossible without efficient tool support. Lately, there has been an increase in the number of tools for analyzing traces generated from object-oriented systems. This interest has been driven by the fact that polymorphism and dynamic binding pose serious limitations to static analysis. However, most of the techniques supported by existing tools are found in the context of very specific visualization schemes, which makes them hard to reuse. It i ...

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Human Face SEGMENTATION AND IDENTIFICATION - Sirohey (1993) (Correct) (7 citations) (b)11 3.3 Linking of segments at **break-point**.

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Restoration Of Images Scanned From Thick Bound Documents - Zhang, Tan (2001) (Correct) (2 citations) side near the peak position. For each line, a **break point**, b, is found, and the boundary between shadow Adjust The Warped Words In The Shadow. 2. Shadow **Removal** A Typical Grayscale Image For A Page Scanned subsections describe the procedures for shadow **removal**. Figure 1. A grayscale image scanned from a ipml.ee.duth.gr/~papamark/citation/Zhang_icip01.pdf

Equity Market Liberalization in Emerging Markets - Geert Bekaert Campbell (Correct) additional emerging markets. The estimate of the **break point** in U.S. equity portfolio holdings is obtained these reforms involved (for the first time) the **removal** of restrictions on foreigners holding domestic faculty fugua.duke.edu/~charvey/Research/Published_Papers/P85_Equity_market_liberalization.pdf

<u>uProfiler: Profiling User-Level Threads in a Shared-Memory.. - Buhr, Denda (Correct)</u>
160 a target-specific debugger for **break-point** debugging on a user-level thread basis, and methods: dynamic instrumentation insertion and **removal** based on execution-time profiling information, plg.uwaterloo.ca/pub/MVD/ISCOPE98.ps.gz

Patternand Process Dependencies In Copper Damascene Chemical .. - Park Tugbawa Yoon (1998) (Correct) process. Furthermore, we observe an interesting **break point** for both erosion and dishing at an oxide line table speed and carrier speed such that the bulk **removal** rate of copper will be the same for all three www-mtl.mit.edu/Metrology/PAPERS/PAPERS/VMIC98.ps

Reconstruction of Music Scores from Primitive Subsegmentation - Ng. Boyle (1994) (Correct) is used instead. For methods (ii) and (iii) the **break point** is determined by the maximum value of the Thresholding Score layout analysis Stave line **removal** Figure 2: Pre-processing stages with example quaver groups and the result after stave line **removal**. These blocks are inspected sequentially to agora.leeds.ac.uk/scs/doc/reports/1994/94 12.ps.Z

Use and Overuse of Neural Networks in Statistics - Mola, Davino, Siciliano.. (Correct) associated to the validation set gives the **break-point** of the cycles in the neural network. produces the complete patterns in output noise **removal**: the neural network produces in output a cleaned www.ehu.es/~bszwww/ngus/papers/sicilian.ps

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An Experimental Comparison of Fault and Error Injection - Christmansson, Hiller, Rimén (1998) (Correct) (3 citations)

M. Hiller. An Experimental Comparison of Fault and Error Injection"9th IEEE Proc. Int. Symp. on www.ce.chalmers.se/staff/hiller/pubs/christmansson issre98.pdf

AGDB: A Debugger for Agent Tcl - Melissa Hirschl (1997) (Correct) (2 citations)
Traditional debugging features include **breakpoints** (line-specific, conditional, and once-only)
debugger preprocesses the file again, resulting in **removal** of all line-specific **breakpoints**. 2.1 How the ftp.cs.dartmouth.edu/TR/TR97-306.ps.Z

<u>VisMod: A Beginner-Friendly Programming Environment - Ricardo Jim Enez-Peris (1999) (Correct) (1 citation)</u> ways of running a program: step-by-step, until a **breakpoint** or completely. In the step-by-step mode, the run in a step-by-step mode anymore. By setting **breakpoints**, one can focus on those parts of the code of as well as in class, arrows Figure 2: Iterative **removal** of a list represent addresses, and the object lsd.ls.fi.upm.es/lsd/papers/1999/sac99b.ps

System Specification and Storage Architecture Exploration for...- Moolenaar (1996) (Correct) (1 citation): 48 3.19 Example of data partitioning with **breakpoint** after first nondc DCT value for Intra iDCT entry. EOB End Of Block Possible priority **breakpoint** *Switch between layers Stream Macroblock the MPEG-2 decoder. 144 7.8.1 Implementing the **removal** of the Saturate procedure from the MPEG-2 ce.et.tudelft.nl/publicationfiles/580_332_moolenaar.ps

<u>Debugging Using Time Machines - Replay Your Embedded Systems... - Thane, Sundmark (2001) (Correct) (1 citation)</u>

classical debugging techniques such using **breakpoints** or single stepping in real-time systems change phase, the developer needs to be able to set **breakpoints** and single-step through the execution. This type of behavior, when the insertion and **removal** of probes affect the execution of the system, is www.mrtc.mdh.se/publications/0347.pdf

Specification and Validation of Communications in Client/Server.. - Lin (1994) (Correct) (1 citation) lack of support for notions like "distributed **breakpoint**" and "distributed single-step"2] This paper of this problem. It focuses on the detection and **removal** of the communications errors in client/server thumper.bellcore.com/pub/fjlin/cs_full.ps

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Investigation of a New Alpha-Cut Based Fuzzy.. - Baranyi, Tikk, Yam.. (Correct) namely, based on the characteristic points or **breakpoint** levels) of the involved sets, because otherwise original fuzzy mapping, only its important cuts (**breakpoint** levels or sets) is approximated. Hence, the interpolation. The use of sparse rule base allows **removal** of redundant rules with proper techniques even www.mft.hu/publications/tikk/tikk11.pdf

Programming with CGAL: the example of triangulations - Boissonnat, Cazals, Da.. (Correct) the programmer can stop anywhere using a **breakpoint**. Consider the situation where the programmer is of geometric data structures upon insertion/**removal**/update of inputs. The goal of this video is www-sop.inria.fr/prisme/publis/bcddprty-pcet-99.ps.gz

Hierarchical Scattered Data Filtering for Multilevel Interpolation .. - Iske (1999) (Correct)

X =T k Z) 2 XZ by picking one suitable **breakpoint** k AE 0 at run time (i.e. during the **removal**) 1 and this provides a useful criterion for the **breakpoint** selection. Scattered Data Filtering 215 composition of greedy thinning, a recursive point **removal** strategy, and exchange, a local optimization www-m8.mathematik.tu-muenchen.de/m3/iske/../ftp/Oslo2000.ps

<u>Transformations for Model Checking Distributed Java Programs - Stoller, Liu (2001) (Correct)</u> jdb to debug a distributed program. jdb supports **breakpoints**, but a **breakpoint** halts only a single process. program. jdb supports **breakpoints**, but a **breakpoint** halts only a single process. If jdb is used to This yields a nondistributed program. RMI **removal**: replace RMIs with ordinary method invocations netlib.bell-labs.com/netlib/spin/ws01/stoller.pdf

A Brief Overview of the MAD Debugging Activities - Kranzlmüller.. (2000) (Correct) arrays, the possibility to graphically place **breakpoints**, a mechanism for monitor overhead **removal**, and source code. This is achieved with methods like **breakpointing** and inspection, which are applied during **breakpoints**, a mechanism for monitor overhead **removal**, and the evaluation of racing messages occurring www.irisa.fr/lande/ducasse/aadebug2000/proceedings/D4kranzlmueller.ps.gz

<u>CLEF Experiments at the University of Maryland.. - Oard, Levow, Cabezas (2000)</u> (Correct) available Linguistica package and a threshold **breakpoint** stemming technique that was developed in-house. suffixes that would result from every possible **breakpoint**. An optimal **breakpoint** for each token is then were mapped to lower case 7-bit ASCII through **removal** of accents. Once normalization was complete, www.clis.umd.edu/dlrg/filter/papers/clef.ps

Thinning Algorithms In Scattered Data Modelling - Iske (Correct)

nL nL 1 n 1 0 of reasonable **breakpoints**, which gives us by X j = T n j Z)1 j

(1.1)But the a priori selection of the **breakpoints** is, especially for the application from the hierarchies of the form (1.1) by recursive point **removals** from Z. Likewise, the expression thinning is www-m8.mathematik.tu-muenchen.de/m3/iske/../ftp/Nachsholim.ps

<u>Testing Debugging - Task Leader (Correct)</u>
phase allows to use interactive techniques like **breakpoints**, step-by-step execution, variable inspection, is used to control installation and **removal** of **breakpoint** traps, introduced by the scenario script, and The debugger is used to control installation and **removal** of **breakpoint** traps, introduced by the scenario ftp.cpc.wmin.ac.uk/pub/sepp/P6/task7.ps.gz

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Fine-Grained Dynamic Instrumentation of Commodity Operating.. - Tamches, Miller (1999) (Correct) (30 citations)

using finegrained dynamic instrumentation. **Breakpoints** can be inserted at any machine code reached. Instrumentation for a basic block can be **removed** as soon as the flag is set thus, the overhead kernel state and (optionally) pauses the executing **thread** and informs the debugger. Conditional **breakpoints** www.cs.wisc.edu/paradyn/papers/kerninst.ps.gz

<u>Unknown - Technology Journal Communications (2003) (Correct)</u>
packet list, history event capture, conditional **breakpoint**, and instruction operand tracing features.

IXA software framework [3]describe extensions to **remove** such limitations and discuss how these extensions allow debugging using bandwidth analysis, **thread** history, and operand tracing, and provide a novel developer.intel.com/technology/itj/2003/volume07issue04/art06_tools/vol7iss4_art06.pdf

Reprinted from Proceedings of the 21st ACM Symposium on the .. - Norman Ramsey Bell (Correct)

January 1994. Correctness of Trap-Based **Breakpoint** Implementations Norman Ramsey Bell www.eecs.harvard.edu/~nr/pubs/correctness.ps

FIRST: A Framework for Interoperable Resources, Services, and.. - Prodan, Kewley (Correct) constructs, such as: set/increment counter, set **breakpoint** and insert timer. Extensibility: By defining instrumentation ffl add instrumentation to (and **remove** it from) the attached application process at any The Process Manager has been designed to be multi-threaded with a separate thread for each of its main www.cscs.ch/~kewley/pubs/PDPTA99.ps.gz

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skip_byte_breakpoint; pause(pause_HitBreakpoint); } /* Breakpoint removal. ...
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